

TABLE PURSUANT TO CT6.41# - SPECIFIC REQUIREMENTS (01/2000)

<u>FELLING METHODS</u>	<u>CUTTING UNITS</u>
Mechanical, Feller/Buncher	9,10,12,29,78,81,87,97,98,105,110,210
Mechanical, Harvester(cut-to-length)	23,33,34,35,82,83,84,85,95,96,134,183
Mechanical felling equipment will not operate on sustained slopes greater than 35%	All
Equipment will cross ephemeral draws and channels at sites preapproved by the Forest Service and crossings will be minimized. All embedded wood will be retained.	All
<u>FELLING EQUIPMENT</u>	<u>CUTTING UNITS</u>
Mechanical, Harvester(cut-to-length), Feller/Buncher felling equipment will have a minimum 25 foot reach	All
If using Harvester (cut-to-length) system, Included Timber shall be felled, limbed, bucked, and prebunched by a self-propelled mechanical harvester, except for manually felled trees which exceed the Harvester capability. The Harvester shall place unmerchantable tops and limbs evenly in the forwarder road as it proceeds. Wherever residual trees require protection, forwarder trails shall not be more than 14 feet in width and spacing will average 50 feet apart, except where converging.	23,33,34,35,82,83,84,85,95,96,134,183
Mechanical felling equipment is limited to a single pass between skid trails for falling, processing and bunching.	All
Log landings and transfer points shall be limited to existing roads and turnouts, unless otherwise agreed to in writing.	All